

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	1	("20060058834").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2007/02/07 09:51
S1	182	jones.in. and embolic	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2007/02/06 10:13
S2	52	jones.in. and embolic and (coat or coating)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2007/02/06 10:13
S3	3	jones.in. and embolic and (coat or coating) and (caprolactone or trimethylene or lactone or lactide or glycolide or para-dioxanone)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2007/02/06 10:15
S4	7	roller.in. and embolic and (coat or coating) and (caprolactone or trimethylene or lactone or lactide or glycolide or para-dioxanone)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2007/02/06 10:20
S5	5	S4 not S3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2007/02/06 10:16
S6	7	scopelianos.in. and embolic and (coat or coating) and (caprolactone or trimethylene or lactone or lactide or glycolide or para-dioxanone)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2007/02/06 10:20
S7	0	S6 not S4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2007/02/06 10:20

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S8	3	vyakamam.in. and embolic and (coat or coating) and (caprolactone or trimethylene or lactone or lactide or glycolide or para-dioxanone)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2007/02/06 10:21
S9	1	S8 not S4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2007/02/06 10:20
S10	3	cordis.asn. and embolic and (coat or coating) and (caprolactone or trimethylene or lactone or lactide or glycolide or para-dioxanone)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2007/02/06 10:21
S11	1	S10 not S4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2007/02/06 10:22
S12	40	("1965891" "2050830" "2771856" "20010034531" "20020087184" "20020151915" "20020177855" "20020193823" "20030004568" "20030203991" "4045418" "4057537" "4605730" "5108407" "5122136" "5133739" "5334210" "5382259" "5468253" "5645931" "5690671" "5713920" "5820676" "5853418" "5980550" "6214115" "6287318" "6306424" "6333029" "6355699" "6365149" "6462086" "6534084" "6565659" "6569179" "6607598" "6623508").PN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/02/06 10:23
S13	185	606/200 and (caprolactone or trimethylene or carbonate or lactone or lactide or glycolide or para-dioxanone)	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/02/06 10:24
S14	148	606/200 and (caprolactone or trimethylene or carbonate or lactone or lactide or glycolide or para-dioxanone) and (coat or coating or coated)	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/02/06 10:25
S15	67	606/200 and (caprolactone or trimethylene or carbonate or lactone) and (lactide or glycolide or para-dioxanone) and (coat or coating or coated)	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/02/06 10:42

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S16	11	606/200 and (caprolactone or trimethylene or carbonate or lactone) and (lactide or glycolide or para-dioxanone) and (coat or coating or coated) and (crystal or crystallinity)	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/02/06 10:34
S17	2	embolic occlusion device	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/02/06 10:32
S18	29	embolic near5 occlusion and (caprolactone or trimethylene or carbonate or lactone) and (lactide or glycolide or para-dioxanone) and (coat or coating or coated) and (crystal or crystallinity)	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/02/06 12:00
S19	26	S18 not S16	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/02/06 10:35
S20	19	embolic coil and (caprolactone or trimethylene or carbonate or lactone) and (lactide or glycolide or para-dioxanone) and (coat or coating or coated) and (crystal or crystallinity)	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/02/06 10:40
S21	14	S20 not (S18 or S16)	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/02/06 10:40
S22	101	(caprolactone or trimethylene or carbonate or lactone) and (lactide or glycolide or para-dioxanone) and (coat or coating or coated)	FPRS; EPO; JPO; DERWENT	ADJ	ON	2007/02/06 10:43
S23	1	(caprolactone or trimethylene or carbonate or lactone) and (lactide or glycolide or para-dioxanone) and (coat or coating or coated) and embolic	FPRS; EPO; JPO; DERWENT	ADJ	ON	2007/02/06 10:43
S24	1067	(caprolactone) and (glycolide) and (crystallinity) and (weight percent or wt or weight)	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/02/06 10:44
S25	62	(caprolactone) near9 (weight percent or wt or weight) and (glycolide) near9 (weight percent or wt or weight) and (crystallinity)	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/02/06 10:44
S26	53	(caprolactone) near9 (weight percent or wt or weight) and (glycolide) near9 (weight percent or wt or weight) and (crystallinity) and (coat or coating or coated)	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/02/06 10:45

## EAST Search History

S27	119	(embolic or emboli) near5 (occlusion or coil or microcoil) and (caprolactone or trimethylene or carbonate or lactone) and (lactide or glycolide or para-dioxanone) and (coat or coating or coated)	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/02/06 12:01
S28	98	(embolic or emboli) near5 (occlusion or coil or microcoil) and (caprolactone) and (glycolide) and (coat or coating or coated)	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/02/06 12:01
S29	14	(embolic or emboli) near5 (occlusion or coil or microcoil) and (caprolactone) and (glycolide) near9 (coat or coating or coated)	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/02/06 12:04
S30	8	(embolic or emboli) same (caprolactone) and (glycolide) same (coat or coating or coated)	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/02/06 12:43
S31	116	(embolic or emboli) and copolymer near9 (caprolactone) and copolymer near9 (glycolide)	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/02/06 12:43
S32	110	(embolic or emboli) and device and copolymer near9 (caprolactone) and copolymer near9 (glycolide)	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/02/06 12:43
S33	105	(embolic or emboli) and device and copolymer near9 (caprolactone) same copolymer near9 (glycolide)	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/02/06 12:44
S34	81	(embolic or emboli) and device and copolymer near9 (caprolactone) same copolymer near9 (glycolide) and (helical or helically)	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/02/07 09:51